

1    **ABSTRACT**

2           This invention constitutes a lightweight wheeled chair forming a companion rider  
3   device formed of hollow tubular frame members. A tow bar can be attached to the tow  
4   bar attachment with a pin coupling assembly. The tow bar attachment is mountable to the  
5   front ends of the lower side frame of the chair or it may also be permanently fixed there.  
6   The tow bar is downwardly curved from its middle and it has a feet rest. The height of  
7   the wheelchair may be adjusted by mounting the back wheels and the castor wheels in  
8   different adjusting holes provided in the chair frames and in castor wheel attachment.  
9   The present invention is to provide a lightweight wheelchair that can be used as a  
10   standalone wheelchair, as well as for a recreational use coupled to a motorized vehicle,  
11   such as an electric wheelchair.

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